

Amendment to the Abstract:

The Abstract has been amended. A revised Abstract is attached.

In a fold-up type of portable telephone device, the casing to be opened/closed has liquid crystal display devices on its front and back sides, which causes occurrence of noise. In view of this, in the liquid crystal display device of a portable telephone device, a flexible connection substrate 3 is used to integrally form first 1 and second 2 liquid crystal display parts with a driver circuit [[4]] shared therebetween. The first liquid crystal display part 1 is connected to the flexible connection substrate 3 to which the second liquid crystal display part 2 is connected. The second liquid crystal display device 2 is formed by adding the flexible connection substrate 3 to the first liquid crystal display part 1, and both are driven by the driver circuit [[4]]. Not only an alternative display but also simultaneous displays can be selectively performed.

Attachment